	·	Revisions						-	217618			Α		
	LAL	Rev			Descript	lon				Chk	Date	Approv	eđ	
		A	ENGRG RE	LEASE						BN	3-26-79			
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	NTBAT1-	PWASS	Y.SIL (I	PNTBA	T-PWASSY.DM)		,	*******************************	-			Dist Code	SPG	
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ŀ					1. Tolerances .xx +.03 Angular		Check BN 3-26-79							
					.xxx +.010 +1/2°	Appr.			ASSEMBLY, PRINTED WIF			WIRI	NG-	
- 1					2. Break All Sharp Edges .010 Approx 3. Mach. Surfaces 4. All Dim. In Inches		Material			BATTERY MODULE				
ا ٍ														
4	TO COMPERSION OF HAIR ACTOR			(NOTETA						KER)		1		
				Finish	h			1 1 1		Dwg. No.		Change Lo		etter
First Use NOTETAKER Next Assy.						18338 A		217618		, A				
First Use 217684							Scale NONE	Dol	Not Scale Drav	wing	Sheet 1	OF	5	
Scale NONE Do Not Scale Diawing								OF	5					

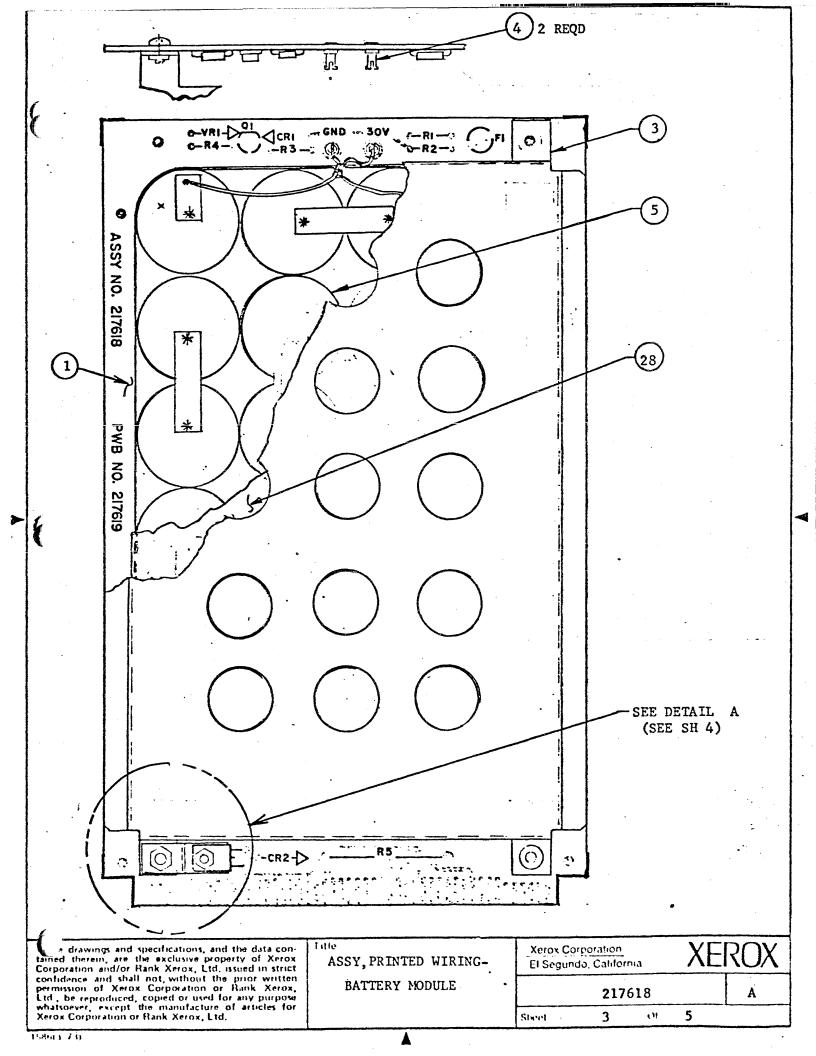
NOTES: UNLESS OTHERWISE SPECIFIED

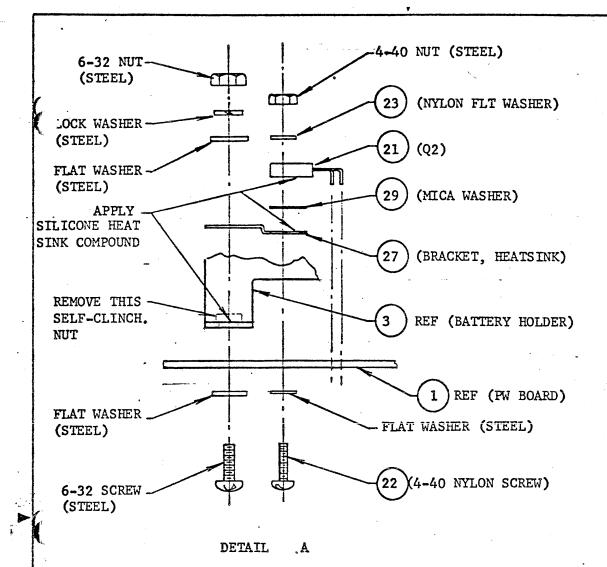
- 1. ASSEMBLE PER MODULE ASSEMBLY SPEC 216207.
- 2. BATTERY PACK ASSY (ITEM 5) MAY BE PURCHASED FROM GOULD INC, ST PAUL, MINNESOTA P/N 405285.
- 3. INSTALL (SWAGE) SOLDER TERMINAL (ITEM 4) 2 PLACES AS SHOWN ON SHEET 3.
- 4. WIRE LIST FOR BATTERY PACK TO MODULE CONNECTION IS LISTED BELOW:

WIRE NO.	FROM	TO WIRETYPE		REMARKS			
1	BATTERY (+)	307	25	WHITE			
2	BATTERY (-)	GND	26	ORANGE			
3							

- 5. AFTER SOLDERING WIRES FROM BATTERY TO MODULE (PER NOTE 4) INSTALL INSULATOR (ITEM 28) OVER BATTERY PACK (ITEM 5).
- 6. REMOVE SELF-CLINCHING NUT FROM ONE LEG OF ITEM 3 CLOSEST TO Q2 ON ITEM 1. APPLY SILICONE HEATSINK COMPOUND TO MATING SURFACES OF Q2, MICA WASHER, HEATSINK BRACKET AND BATTERY HOLDER. SEE DETAIL 'A' FOR ASSEMBLY INSTRUCTIONS.

NTBAT2-PWASSY.SIL								
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used for any purpose whatsoever, except the manufacture of articles for Xerox Corporation or Rank Xerox, Ltd.	(NOTETAKER)	Sheet	2	Of	5			





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ASSY, PRINTED WIRING-BATTERY MODULE

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